

Author index to volume 118 (1993)

- Batten, L.M., A characterization of finite linear spaces on v points, $n^2 \leq v < (n+1)^2$, and $b = n^2 + n + 3$ lines, $n \geq 10$ (1-3) 1– 9
- Benhocine, A. and A.P. Wojda, Graphs with every matching contained in a cycle (1-3) 11– 21
- Bogart, K.P., An obvious proof of Fishburn's interval order theorem (*Note*) (1-3) 239–242
- Bremser, P.S., Congruence classes of matrices in $GL_2(F_q)$ (*Note*) (1-3) 243–249
- Broersma, H.J. and F. Göbel, Coloring a graph optimally with two colors (1-3) 23– 31
- Cameron, P.J. and C.E. Praeger, Block-transitive t -designs I: point-imprimitive designs (1-3) 33– 43
- Chang, Y., see Kang, Q. (1-3) 263–268
- Chee, Y.M., The existence of a simple 3-(28, 5, 30) design (*Note*) (1-3) 251–252
- Chilakamarri, K.B. and P. Hamburger, On a class of kernel-perfect and kernel-perfect-critical graphs (*Note*) (1-3) 253–257
- Eliahou, S., The $3x+1$ problem: new lower bounds on nontrivial cycle lengths (1-3) 45– 56
- Faudree, R.J. and D.J. Knisley, A neighborhood condition which implies the existence of a complete multipartite subgraph (1-3) 57– 68
- Frieze, A. and B. Reed, Polychromatic Hamilton cycles (1-3) 69– 74
- Göbel, F., see Broersma, H.J. (1-3) 23– 31
- Gould, R.J. and V. Rödl, On isomorphic subgraphs (*Note*) (1-3) 259–262
- Hamburger, P., see Chilakamarri, K.B. (1-3) 253–257
- Heden, O., On the modular n -queen problem (*Addendum*) (1-3) 293
- Holton, D.A., D. Lou and M.D. Plummer, On the 2-extendability of planar graphs (*Corrigendum*) (1-3) 295–297
- Hughes, R.B., Minimum-cardinality triangulations of the d -cube for $d=5$ and $d=6$ (1-3) 75–118
- Jendrol', S., On face vectors and vertex vectors of convex polyhedra (1-3) 119–114
- Kang Q. and Y. Chang, Further results about large sets of disjoint Mendelsohn triple systems (*Note*) (1-3) 263–268
- Kim, J.H., On 3-colorings of $E(K_n)$ (*Note*) (1-3) 269–273
- Knisley, D.J., see Faudree, R.J. (1-3) 57– 68
- Kratzke, T.M. and D.B. West, The total interval number of a graph, I: Fundamental classes (1-3) 145–156
- Loeb, D.E., Towards the critical problem: on the coalgebraic relation between sets and multisets (1-3) 157–164
- Lou, D., see Holton, D.A. (1-3) 295–297
- Lu, Z., The harmonious chromatic number of a complete binary and trinary tree (1-3) 165–172
- Mollard, M., Interval-regularity does not lead to interval monotonicity (*Communication*) (1-3) 233–237
- Morris, I. and C.D. Wensley, Cycle indices and subgroup lattices (1-3) 173–195
- Plummer, M.D., see Holton, D.A. (1-3) 295–297
- Praeger, C.E., see Cameron P.J. (1-3) 33– 43
- Rajan, D.S., The equations $D^k Y = X^n$ in combinatorial species (1-3) 197–206
- Reed, B., see Frieze, A. (1-3) 69– 74
- Rödl, V., see Gould, R.J. (1-3) 259–262
- Saidi, S., Codes for perfectly correcting errors of limited size (1-3) 207–223
- Sanders, R.S., Graphs on which a dihedral group acts edge-transitively (1-3) 225–232
- Seifter, N., On the girth of infinite graphs (*Note*) (1-3) 275–283
- Siemons, J., Permutation groups on unordered sets II; On a theorem of Frucht (*Note*) (1-3) 285–288

- Topp, J. and L. Volkmann, Some upper bounds for the product of the domination number and the chromatic number of a graph (*Note*) (1-3) 289-292
- Wensley, C.D., see Morris, I. (1-3) 173-195
- West, D.B., see Kratzke, T.M. (1-3) 145-156
- Wojda, A.P., see Benhocine, A. (1-3) 11- 21